



## FOREIGN PATENT OR PUBLISHED FOREIGN APPLICATION

		DOCUMENT NUMBER	PUB. DATE	COUNTRY			TRANSLATION
110	BA	EP 0 170 386	02/05/86	Europe	—	—	English
110	BB	EP 0 272 030	6/22/86	Europe	—	—	English
110	BC	EP 0 392 592	10/17/90	Europe	—	—	English
110	BD	EP 0 443 651	8/28/91	Europe	—	—	English
110	BE	EP 0 458 397	11/27/91	Europe	—	—	English
110	BF	EP 0 486 592	5/27/92	Europe	—	—	See AA above.
110	BG	WO 92/11347	7/9/92	WIPO	—	—	English abstract
110	BH	JP 04-238809	8/26/92	Japan	—	—	English abstract
110	BI	JP 04-260610	9/16/92	Japan	—	—	English abstract
110	BJ	EP 0 544 490	6/2/93	Europe	—	—	English
110	BK	EP 0 549 271	6/30/93	Europe	—	—	English
110	BL	WO 94/23005	10/13/94	WIPO	—	—	English abstract
110	BM	EP 0 630 964	12/28/94	Europe	—	—	English
110	BN	EP 0 642 576	3/15/95	Europe	—	—	See AB above.
110	BO	WO 95/07331	3/16/95	WIPO	—	—	English
110	BP	WO 95/19953	7/27/95	WIPO	—	—	English
110	BQ	WO 95/19954	7/27/95	WIPO	—	—	English
110	BR	WO 95/19955	7/27/95	WIPO	—	—	English
110	BS	DE 44 16 438	11/16/95	Germany	—	—	English abstract
110	BT	DE 44 43 177	6/13/96	Germany	—	—	English abstract
110	BU	WO 96/23859	8/8/96	WIPO	—	—	English
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	BX	WO 96/34092	10/31/96	WIPO	—	—	English
	BY	WO 96/34108	10/31/96	WIPO	—	—	English
	BZ	WO 97/07191	2/27/97	WIPO	—	—	English abstract
	B1	EP 0 909 809	4/21/99	Europe	—	—	English
	B2	EP 1 001 009	5/17/00	Europe	—	—	English
	B3	EP 1 225 215	7/24/02	Europe	—	—	See AQ above.
	B4	WO2004/039932	5/13/04	WIPO	—	—	English

## OTHER DOCUMENTS (Including Author, Title, Date, Place of Publication)

	CA	G.J. Long, D.L. Whitney and J.E. Kennedy, "A Study of the Electronic & Structural Properties of Bis (pyridine) dichloroiron (II)," Inorg. Chemistry, 1971, 10(7), pp. 1406-1410
	CB	H.T. Witteveen and J. Reedijk, "Antiferromagnetic Interaction in dichlorobis (pyrazole) Manganese (II) Three Independent Determinations," Solid State Commun., 1973, 12, p. 557
	CC	H.T. Witteveen, B. Nierwenhuijse and J. Reedijk, "Linear-Chain Antiferromagnetism in Compounds $MnX_2L_2$ , with $X=Cl, Br$ and $L=Pyrazole, Pyridine$ ," J. Inorg. Nucl. Chem., 1974, 36, pp. 1535-1541
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